

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	(optical and tree and branch and fiber and hook).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:17
S1	54	362/568.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:35
S2	38	362/567.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:41
S3	159	362/565.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:50
S4	865	(optical adj (fiber or fibre)) and (tree same branch\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:51
S5	838	S4 not (S1 S2 S3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:51
S6	421	362/123.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:52
S7	789	(optical adj (fiber or fibre)) and (tree with branch\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:51

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S8	766	S7 not (S1 S2 S3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:56
S9	29	S6 and (optical adj (fiber or fibre))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:52
S10	6	S9 not (S1 S2 S3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:53
S11	763	S7 not (S1 S2 S3 S6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:02

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S12	182	("0569764" "1921614" "2121460" "2125906" "2125907" "2227861" "2507909" "2713629" "2893149" "3056891" "3090147" "3118617" "3140970" "3215047" "3431410" "3465139" "3477897" "3564233" "3607586" "3614528" "3641333" "3641335" "3714414" "3755663" "3766374" "3766376" "3878503" "4060722" "4068118" "4107767" "4177503" "4249231" "4263640" "4271458" "4285032" "4364102" "4376966" "4609576" "4747022" "4777571" "4855880" "4858086" "4878157" "4980608" "5104608" "5213407" "5226709" "5277948" "5422797" "5455750" "5517390" "5558422" "5632550" "5639157" "5702170" "5820248" "5829863").PN. OR ("3465139" "3766376" "4060722" "4068118" "4471412" "5104608" "5422797" "6050714" "6056427").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/14 13:56
S13	131	S12 not (S1 S2 S3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 13:56
S14	111	S12 not (S1 S2 S3 S6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:02
S15	761	S11 not (S1 S2 S3 S6 S14)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:03

EAST Search History

S16	36	S15 and ((tree).ti.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:03
S17	11	((optical adj (fiber or fibre)) and tree and branch).clm.	US-PGPUB	OR	ON	2005/07/14 14:42
S18	37	(optical adj (fiber or fibre)) with (side adj illumination)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:51
S19	56	362/568.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:38
S20	39	362/567.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:26
S21	31	S20 not S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:27
S22	168	362/565.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:27
S23	160	S22 not (S19 or S20)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:28



Inventor Name Search Result

Your Search was:

Last Name = PENG

First Name = CHI-TSUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09678359	6356445	150	10/02/2000	Heat dissipating device for electronic device	PENG, CHI-TSUNG
10640436	6877889	150	08/12/2003	STRUCTURE OF LUMINOUS PET LEAD	PENG, CHI-TSUNG
10656011	Not Issued	30	09/05/2003	Optical-controlled and voice-controlled optical fiber skipping-rope	PENG, CHI-TSUNG
10723559	Not Issued	93	11/26/2003	LUMINESCENCE WHEEL AXLE ASSEMBLY	PENG, CHI-TSUNG
10727293	6964366	150	12/02/2003	MAILBOX WITH LIGHTING DECORATIVE STRUCTURE	PENG, CHI-TSUNG
10761989	Not Issued	80	01/21/2004	Optical fiber twig tree	PENG, CHI-TSUNG
10783527	Not Issued	61	02/19/2004	Plastic optical fiber bundle with pitched illumination decorations	PENG, CHI-TSUNG
10980188	Not Issued	41	11/04/2004	Fabric with active illumination and reflection characteristics	PENG, CHI-TSUNG
10986844	Not Issued	30	11/15/2004	Cord-type light-emitter	PENG, CHI-TSUNG
11038127	Not Issued	30	01/21/2005	Illuminating textile device	PENG, CHI-TSUNG
11038219	Not Issued	30	01/21/2005	Illuminating textile device	PENG, CHI-TSUNG
11042152	Not Issued	41	01/26/2005	Light-guide fixing equipment	PENG, CHI-TSUNG
11053232	Not Issued	30	02/09/2005	Shaped optical fiber light and manufacturing method thereof	PENG, CHI-TSUNG
11176649	Not Issued	30	07/08/2005	Light string having alternating current light-emitting diodes	PENG, CHI-TSUNG
11191829	Not Issued	30	07/27/2005	Decorative light-transmission device	PENG, CHI-TSUNG
11191869	Not Issued	30	07/27/2005	Light-transmission structure and light-transmission device incorporating the same	PENG, CHI-TSUNG

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Day : Wednesday
Date: 3/15/2006
Time: 14:13:27

Inventor Name Search Result

Your Search was:

Last Name = WEN

First Name = KUO-HSIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10761989	Not Issued	80	01/21/2004	Optical fiber twig tree	WEN, KUO-HSIANG
10783527	Not Issued	61	02/19/2004	Plastic optical fiber bundle with pitched illumination decorations	WEN, KUO-HSIANG
11176649	Not Issued	30	07/08/2005	Light string having alternating current light-emitting diodes	WEN, KUO-HSIANG
11191829	Not Issued	30	07/27/2005	Decorative light-transmission device	WEN, KUO-HSIANG

Inventor Search Completed: No Records to Display.

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optical fiber tree adjust angle branch

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The present invention discloses an **optical fiber twig tree**, which comprises a ...
 bundles can swing up and down freely to **adjust** their position at an **angle**. ...
cxp.paterra.com/uspregrant20050157992.html - 10k - [Cached](#) - [Similar pages](#)

Programmable Christmas tree - Patent 5104608

... each **tree branch** connector is adapted to provide for angular **adjustment** of the ...
 Each **fiber optic** bundle passes through one **branch** connector with the ...
www.freepatentsonline.com/5104608.html - 52k - [Cached](#) - [Similar pages](#)

Light radiator - Patent 4609974

In such a manner, the light rays can be effectively supplied to the **trees**. An **optical fiber** diverging from the **optical** conductor 20 and taken outside ...
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... of **fiber optic** data, including producing the signals, **adjusting fiber optic** light ...
 See **Fiber** Association for more details. **fibre optic christmas tree** ...
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Optical fiber twig tree patent

1-1 is a view of combining the plastic **optical fiber** bundle, **branch** stand, ... the
branch base 11, such that the **branch** stand 13 can **adjust** its **angle** freely ...
www.freshpatents.com/Optical-fiber-twig-tree-dt20050721ptan20050157992.php -
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[PDF] Navy Electricity and Electronics Training SeriesFile Format: PDF/Adobe Acrobat - [View as HTML](#)

FIBER OPTICS is the **branch** of **optical** technology concerned with the ... 1 × M) and
 (N × 1) **tree** coupler designs. **Fiber optic** couplers should prevent the ...
www.tscm.com/NEETS-v24-FiberOptics.pdf - [Similar pages](#)

[PDF] Polymer Integrated Optics

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Crossing. Crossing **Angle** > 17°. DOS. Y-branch Length = 8 mm ... In **optical fiber**
 form (silica or polymer), the pump power can be used in an ...
www.photonics.dupont.com/downloads/PolymerIntegratedOptics.pdf - [Similar pages](#)

[PDF] Miniaturized 3-D Mapping System Using a Fiber Optic Coupler as a ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

If we include the effects of dispersion and **adjust** the **fiber** offset as described, then
 the ... determined by the critical **angle** of the **fiber**, $\sigma = d \tan(\theta)$...
scholar.lib.vt.edu/theses/available/etd-06082000-14320000/unrestricted/diss.pdf -
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Glossary

Fiber-optic cabling with a narrow core that allows light to enter only at a single **angle**.
 Such cabling has higher bandwidth than multimode **fiber**, ...
www.cisco.com/univercd/cc/td/doc/product/dsl_prod/6400/sw_setup/ss_gloss.htm -
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[PDF] Performance and Modeling of Advanced Ti:LiNbO Digital Optical Switches

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Huber and Suhner AG, **Fiber Optic** Division, Herisau 4850, Switzerland. ... duced the
 minimal **branch angle** of the middle section to ob- ...
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